

PROCESS FOR THE RECOVERY OF SULFURIC ACID USING
POLYMERIC MEMBRANES

Applicants: Bhupender S. Minhas et al.

Case No. PEP-0404

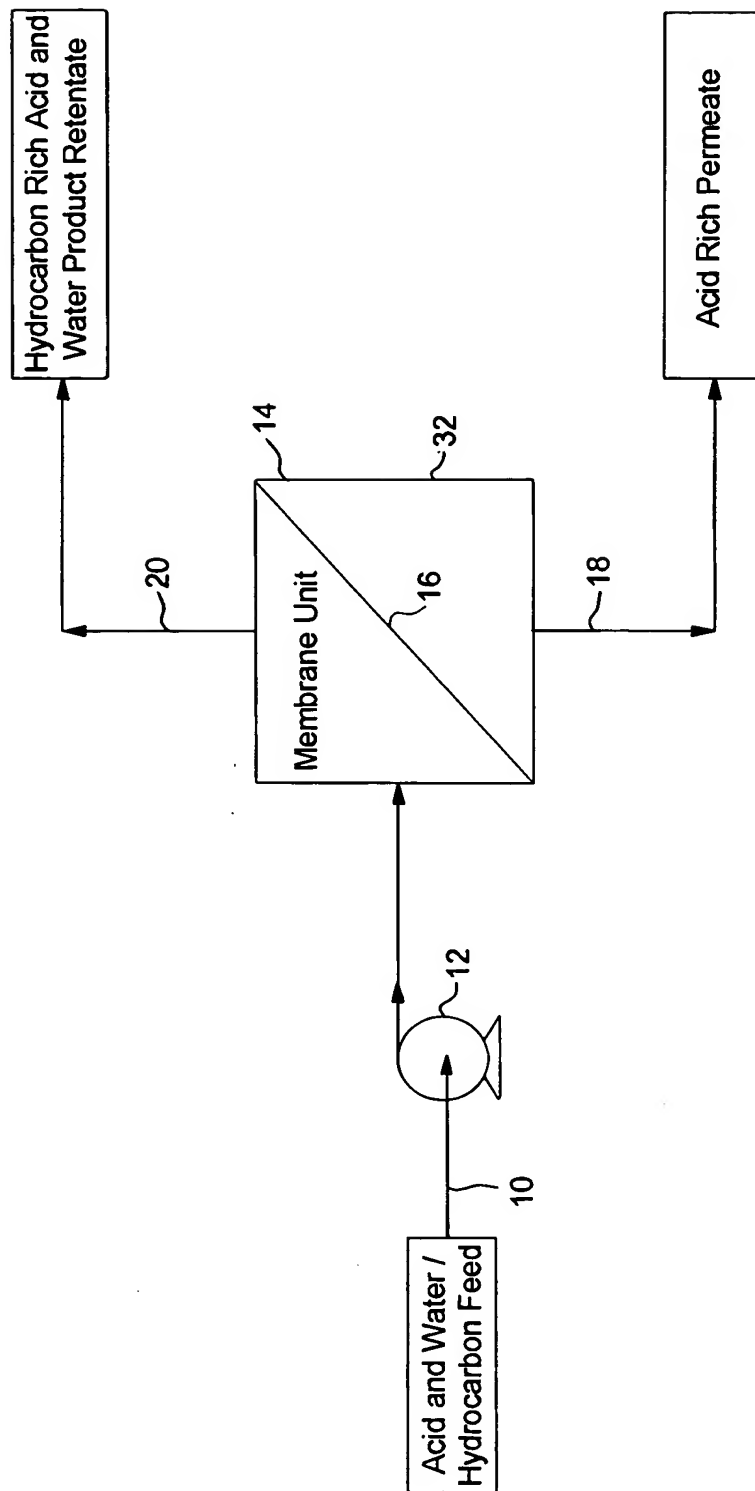


FIG. 1

PROCESS FOR THE RECOVERY OF SULFURIC ACID USING
POLYMERIC MEMBRANES

Applicants: Bhupender S. Minhas et al.

Case No. PEP-0404

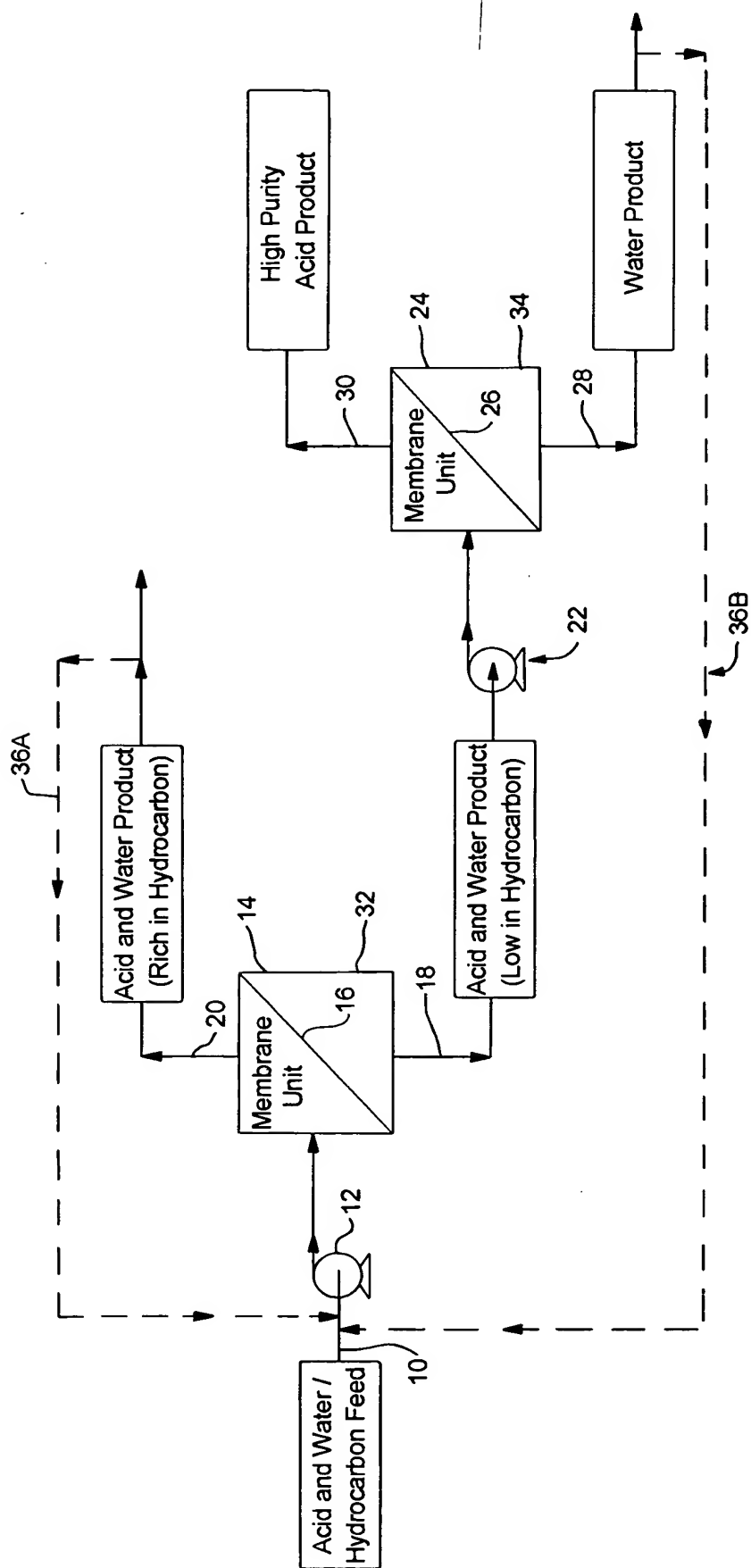


FIG. 2

PROCESS FOR THE RECOVERY OF SULFURIC ACID USING
POLYMERIC MEMBRANES

Applicants: Bhupender S. Minhas et al.
Case No. PEP-0404

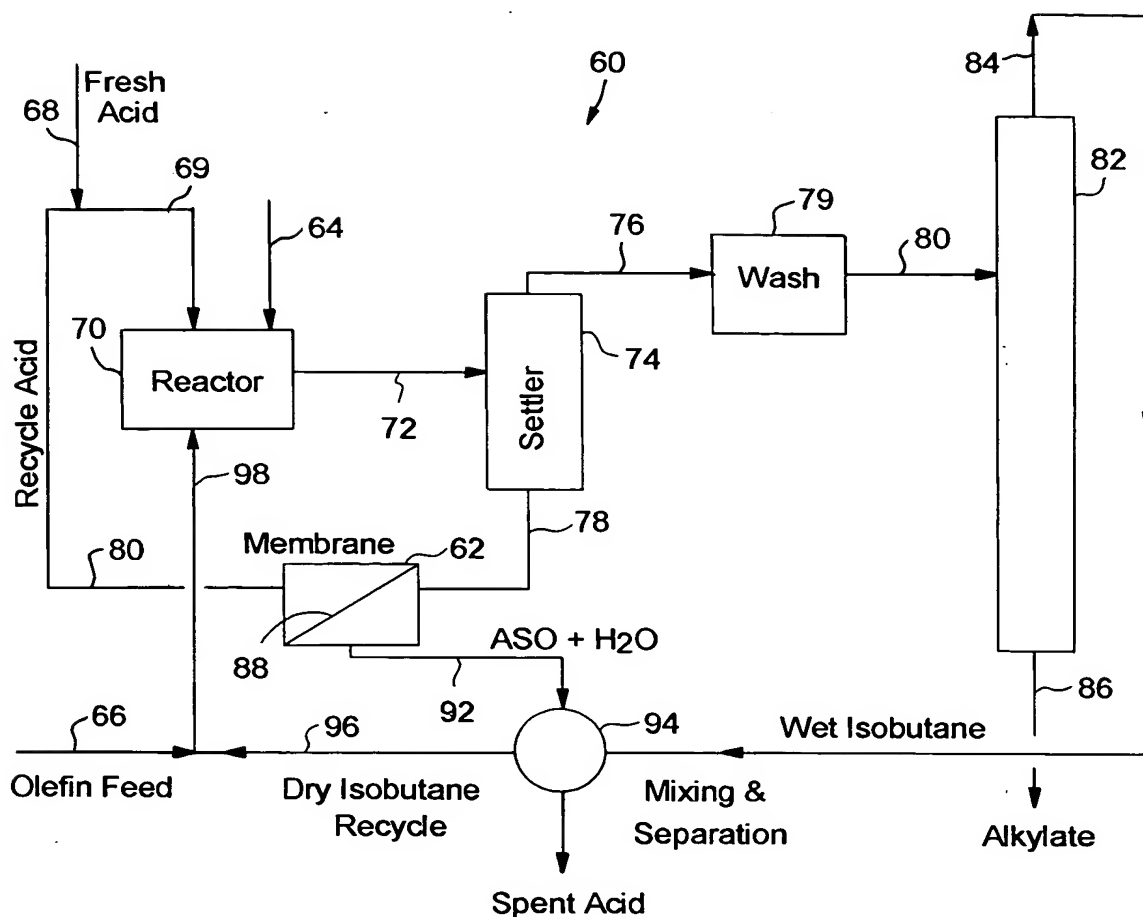


FIG. 3

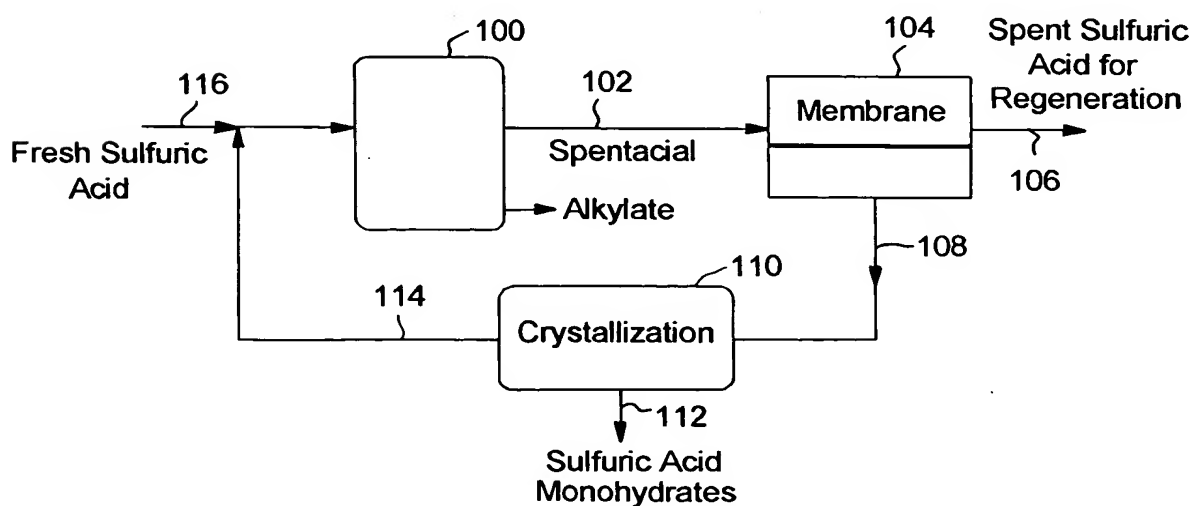


FIG. 4

PROCESS FOR THE RECOVERY OF SULFURIC ACID USING
POLYMERIC MEMBRANES

Applicants: Bhupender S. Minhas et al.
Case No. PEP-0404

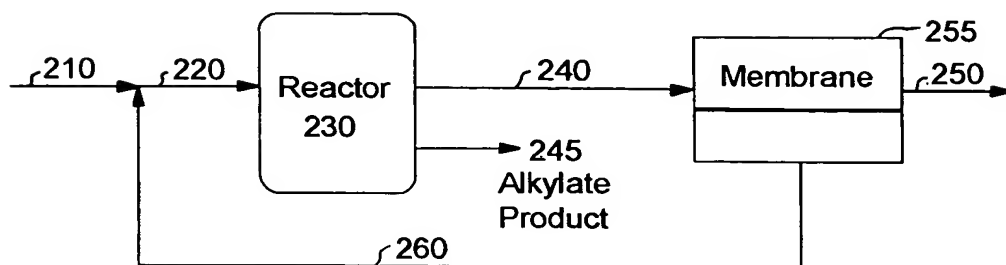


FIG. 5

Spectrum: Membrane Support

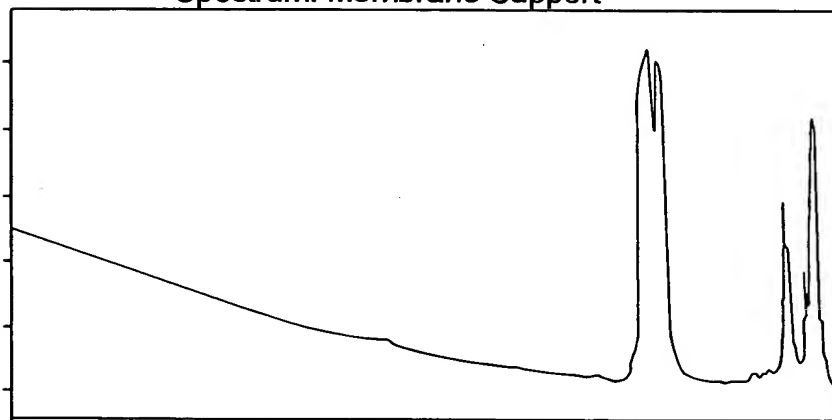


FIG. 6

Absorbance / 0.2 Micron Gore-Tex Support Material Res=
File # 1 = Overlay Y-Zoom

FTIR Spectrum: Unused/Used Membrane

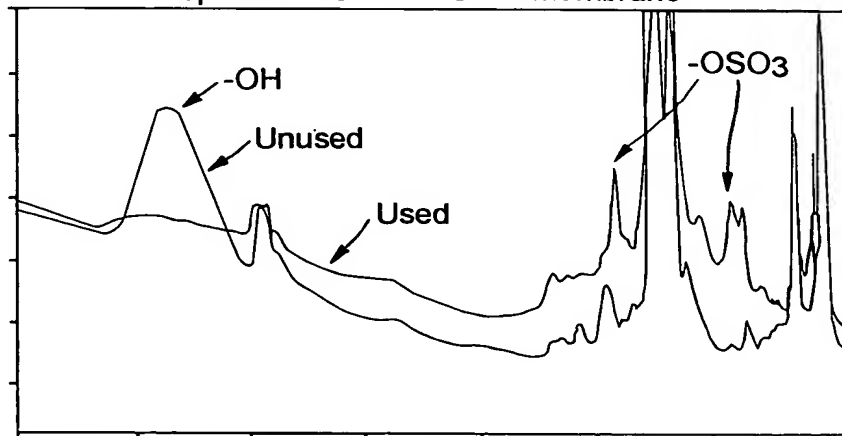


FIG. 7

PROCESS FOR THE RECOVERY OF SULFURIC ACID USING
POLYMERIC MEMBRANES

Applicants: Bhupender S. Minhas et al.

Case No. PEP-0404

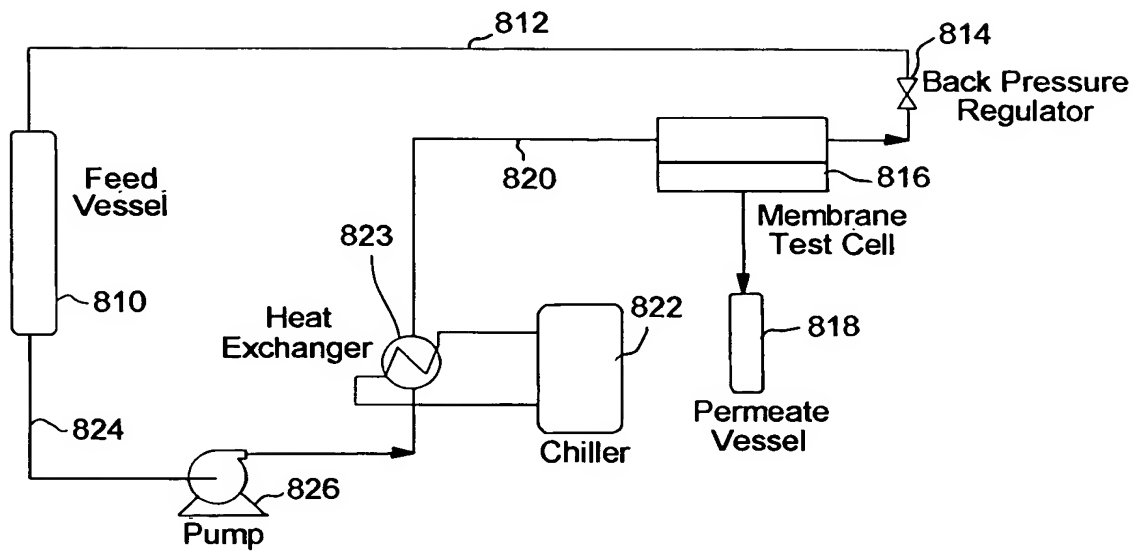


FIG. 8

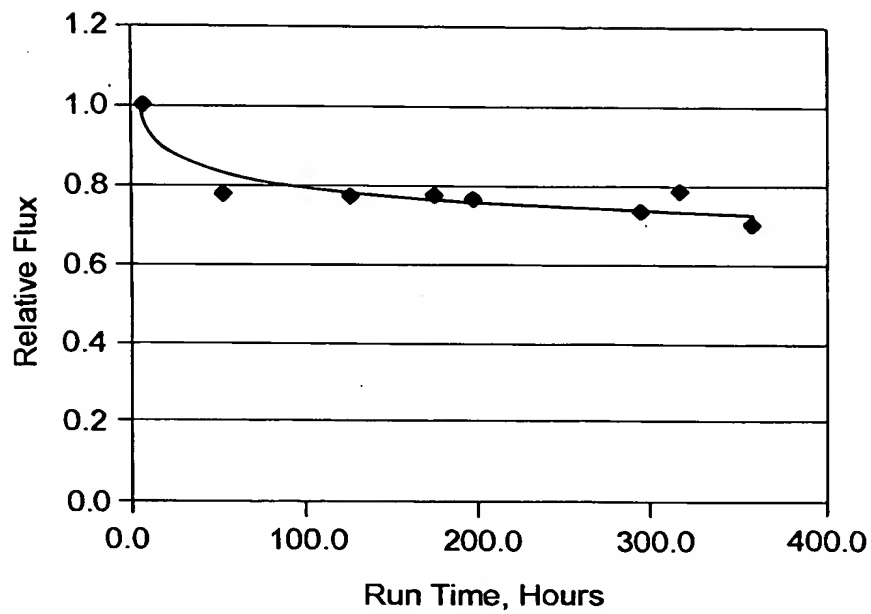


FIG. 9

PROCESS FOR THE RECOVERY OF SULFURIC ACID USING
POLYMERIC MEMBRANES

Applicants: Bhupender S. Minhas et al.

Case No. PEP-0404

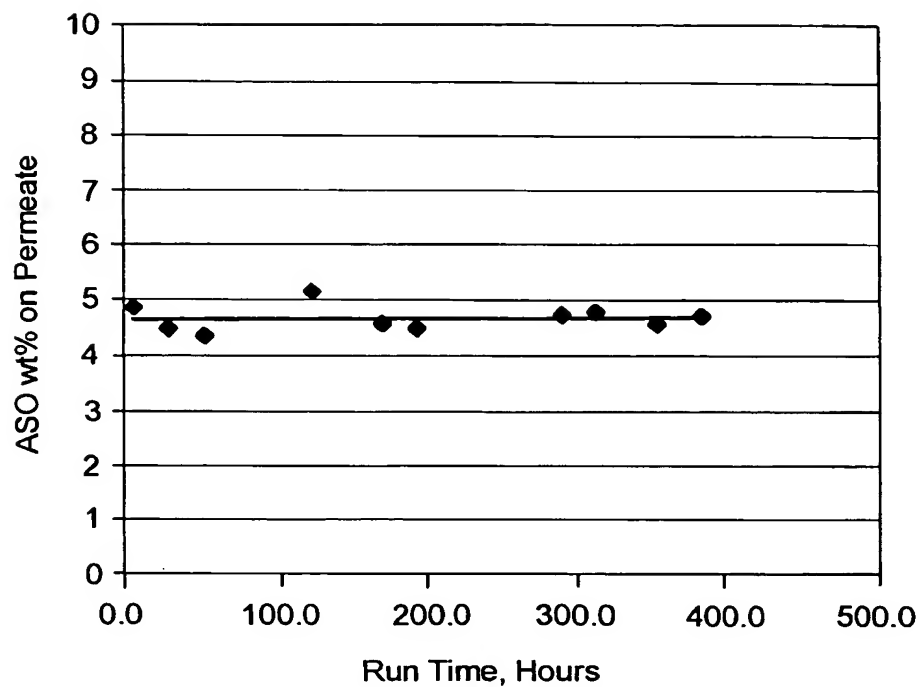


FIG. 10

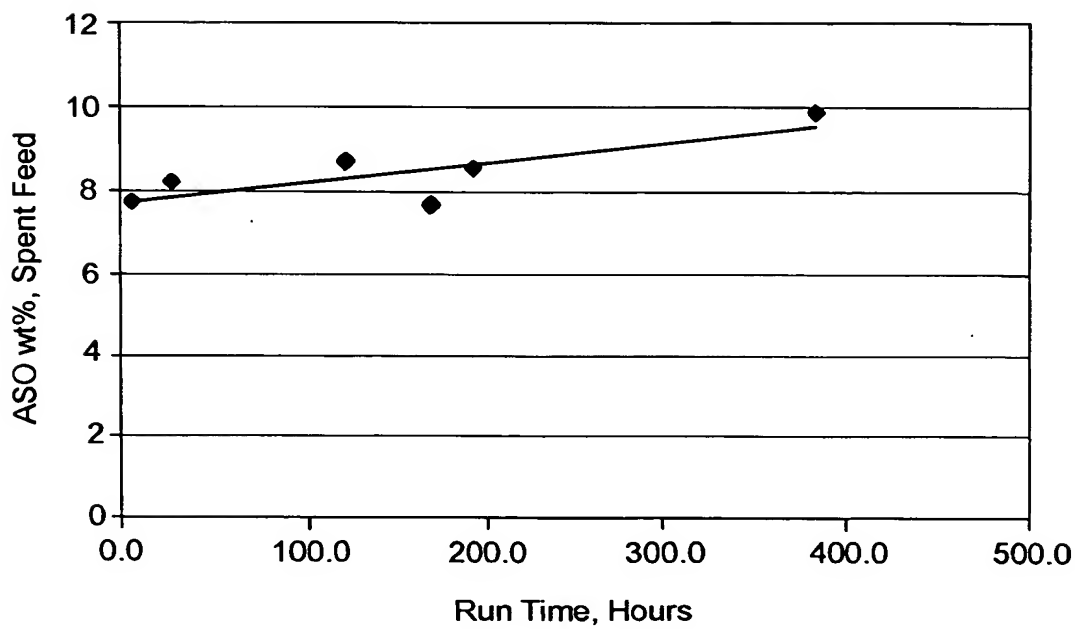


FIG. 11